ABSTRACT OF THE DISCLOSURE

A covering member is installed on the upper face of a liquid storing chamber, which further covers a communicating for covering a gas-liquid separation
5   member. For the ink jet cartridge, given the length of each of paths from the gas-liquid separation member to the atmosphere communication port as Ln, and the sectional area of each path as Sn, and then, the diffusion resistance $R = \Sigma(Ln \, / \, Sn)$, and the
10   coefficient $K = 10,000$ $(mg \cdot mm/mm^2)$, it is arranged to set the Ln and Sn to satisfy the $K \, / \, V < R < 2,000$, provided that the total weight of liquid filled in the liquid storing chamber is V.